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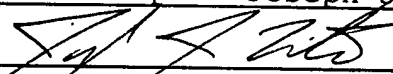
TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	10/029,847
	Filing Date	December 31, 2001
	First Named Inventor	Frank Fruth
	Group Art Unit	
	Examiner Name	
Total Number of Pages in This Submission	Attorney Docket Number	TI-33130

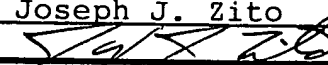
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

FRANK FRUTH

Application No. 10/029,847

Filed: December 31, 2001

Atty. Dkt. No. TI-33130

For: A VOICE/FACSIMILE/MODEL CALL
DISCRIMINATION METHOD FOR
VOICE OVER PACKET NETWORKS

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Box Non-Fee Amendments
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Sir:

PRELIMINARY AMENDMENT

Preliminary to the examination of the above-identified patent application, please amend
the application as follows:

IN THE SPECIFICATION:

Please substitute the following paragraphs for the same numbered paragraphs currently in
the specification:

A1 [0040] Figure 4 illustrates the call discrimination algorithm performed by the call-answering gateway 3 of Figure 1, which is connected to the modem 4 answering the telephony call. After a call connection is established, the answering gateway 3 is initialized to a voice mode of operation 17. While in this state, the answering gateway 3 enables its modem signal detectors that monitor the telephony link with the modem answering the telephony call. If a V.8bis CRe/MRe tone is